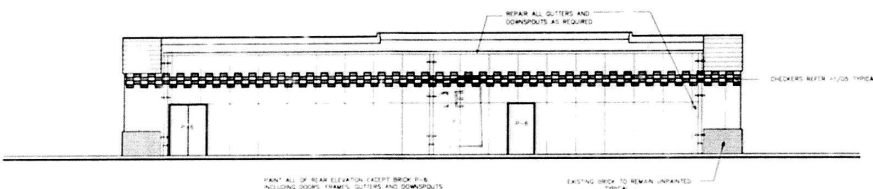


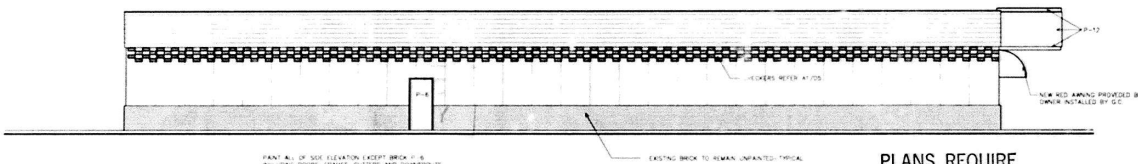
FRONT ELEVATION

01



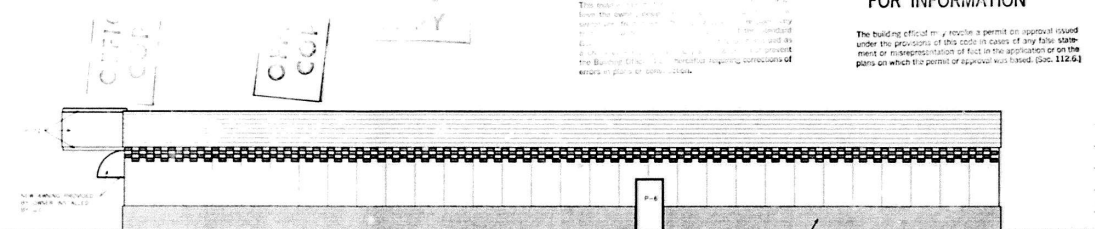
REAR ELEVATION

02



LEFT SIDE ELEVATION

03



RIGHT SIDE ELEVATION

04

FIRE STOPPING REQUIREMENT

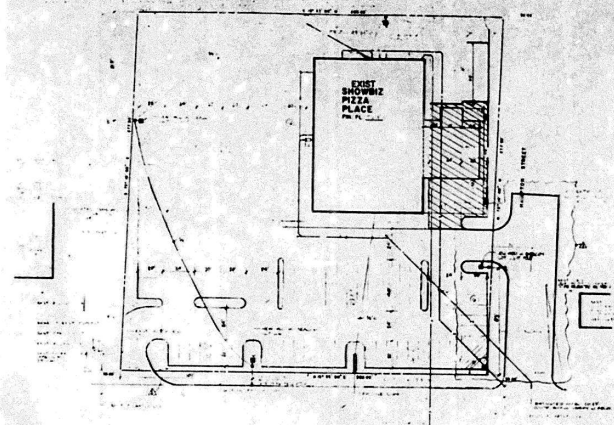
Penetrations thru roof, walls and floors shall be sealed with a masonry caulk of preventing the passage of flame and hot gases when subjected to the requirements of the Test Standard specific for Fire Stops ASTM E-814.

A COMPLETE SET OF APPROVED PLANS AND SPECIFICATIONS SHALL BE MAINTAINED ON THE CONSTRUCTION SITE.

POST BUILDING PERMIT ON SITE AT ALL TIMES
By Order: [Signature]
SE. JENNIFER M. HOPKINS

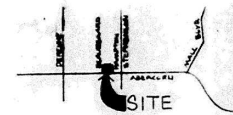
PLANS REQUIRE
HEALTH DEPT. APPROVAL
CALL (912) 356-2160
FOR INFORMATION

The building official may require a permit on approval issued under the provisions of this code in cases of any false statement or misrepresentation of fact in the application or on the plans on which the permit of approval was based. (Sec. 112-6)



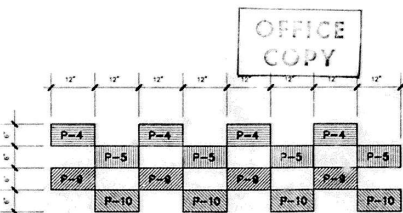
SITE PLAN

07



VICINITY MAP

06



REFER TO PAINT SCHEDULE FOR PAINT SPECIFICATIONS AND COLOR

TYPICAL EXTERIOR CHECKERBOARD

05

GENERAL NOTES:

1. All new interior finishes must carry a One Hour Flame Spread rating.
2. All new glazing shall conform to Safety Glazing requirements of applicable building code.
3. Panic hardware must be provided on all exit doors.
4. All exits must be able to be opened from the inside without use of a key or any special knowledge or effort.
5. Lighted exit signs must be provided at each exterior door and as necessary to direct exit travel.
6. All HVAC is existing and no new HVAC equipment is being added.
7. General Contractor is required to meet with Showbiz Pizza Time, Inc. technician to review games layout and compressed air requirements.
8. General Contractor is to provide and install gypsum board at any area where wall covering has been removed or surface has been damaged.
9. General Contractor is to match the height of existing doors and field verify door sizes and finish before ordering.
10. General Contractor is responsible for painting coin changers and is to have Showbiz Pizza Time, Inc. technician install coin cover before item is painted.
11. General Contractor to match existing finishes, color and texture when matching existing items.
12. General Contractor is to provide temporary lighting in any area where light fixtures have been removed for operations of next day work.

INDEX OF DRAWINGS

- A-1 SITE PLAN & EXTERIOR ELEVATIONS
- A-2 DEMOLITION PLAN
- A-3 NEW CONSTRUCTION FLOOR PLAN
- A-4 INTERIOR ELEVATIONS
- A-5 INTERIOR ELEVATIONS
- A-6 COUNTERS AND DETAILS
- A-7 NOTES AND DETAILS
- A-8 NOTES AND SCHEDULES
- E-1 ELECTRICAL, GAMES AND SEATING
- E-2 REFLECTED CEILING PLAN

PROJECT DATA

PROJECT AREA: 10,354 Sq. Ft.
BUILDING CODE: 1985 SBC w/ '86 Revisions



JOE H. KIRKMAN, CONSULTING ARCHITECT, AIA
JRK&W
BUTSON AND WILLIAMS
ARCHITECTS INC.
1000 Peachtree Street, N.E.
Atlanta, Georgia 30309



APPROVED:
PRESIDENT
VP. CONSTRUCTION
FOR PERMIT & BID
FOR CONSTRUCTION
REVISING
P. 11

SHOWBIZ PIZZA #605 - SAVANNAH
6700 ABERCORN ST. - SAVANNAH, GEORGIA
SHOWBIZ PIZZA TIME, INC.
4441 WEST AIRPORT FREEWAY
IRVING, TEXAS 75062

EXTERIOR ELEVATIONS

Date
08 FEB 1991

Revisions

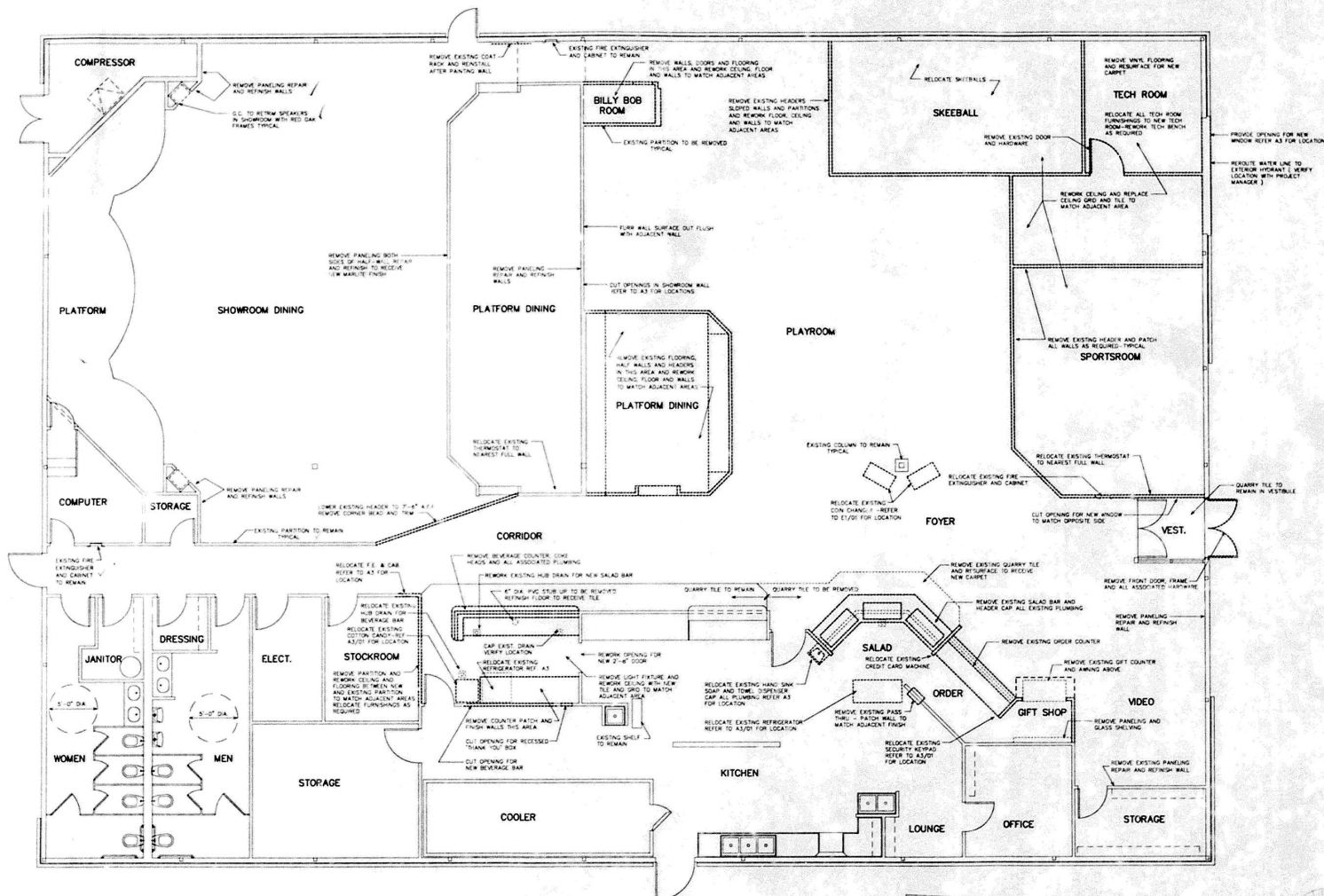
Project Number
90-500

Sheet Number

A1

of 8

- NOTES:
1. WHEN REMOVING PUT ALL LINES AND FILL WITH CONCRETE - PATCH AND FINISH TO MATCH ADJACENT AREAS
 2. EXISTING E.F. & D. AND C.C. TO REMAIN UNLESS NOTED OTHERWISE
 3. EXISTING F.E.C. TO REMAIN UNLESS NOTED OTHERWISE
 4. REMOVE POWER POLES
 5. REMOVE WALL VINYL AND FLAT OR TEXTURE ALL WALLS BEFORE PAINTING. VERIFY WITH PROJECT MANAGER
 6. REMOVE EXISTING CARPET
 7. REMOVE COAT RACKS, SINKS ETC. AND REINSTALL AFTER PAINTING
 8. ALL EXISTING AIR LINES TO REMAIN. RELOCATE IF REQUIRED
 9. REMOVE QUARRY TILE UNDER NEW COUNTERTOPS. REFER SHEET AS FOR COUNTER LOCATIONS
 10. REMOVE ANY EXISTING HANDSICONS, PANELINGS, CARPETS, SOUND BOARD, AND NEW DR WALLS. REPAIR AND REFINISH WALLS
 11. REFER TO SHEET A8 FOR DEMOLITION NOTES



01 DEMOLITION PLAN

SCALE: 3/16" = 1'-0"

OFFICE COPY

JOE H. BROWN, CONSULTING ARCHITECT, L.L.C.
BROWN AND WILLIAMS ARCHITECTS INC.
1000 West 10th Street, Suite 1000, Fort Worth, Texas 76102



SHOWBIZ PIZZA TIME, INC.
APPROVED
FOR PRINT & BID
FOR CONSTRUCTION
REVISIONS
#1

SHOWBIZ PIZZA #605 - SAVANNAH
6700 ABERCORN ST. - SAVANNAH, GEORGIA
SHOWBIZ PIZZA TIME, INC.
1000 WEST 10TH STREET, SUITE 1000
FORT WORTH, TEXAS 76102

Date
08 FEB 1991
Revisions

Project Number
90-500

Sheet Number

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of 8

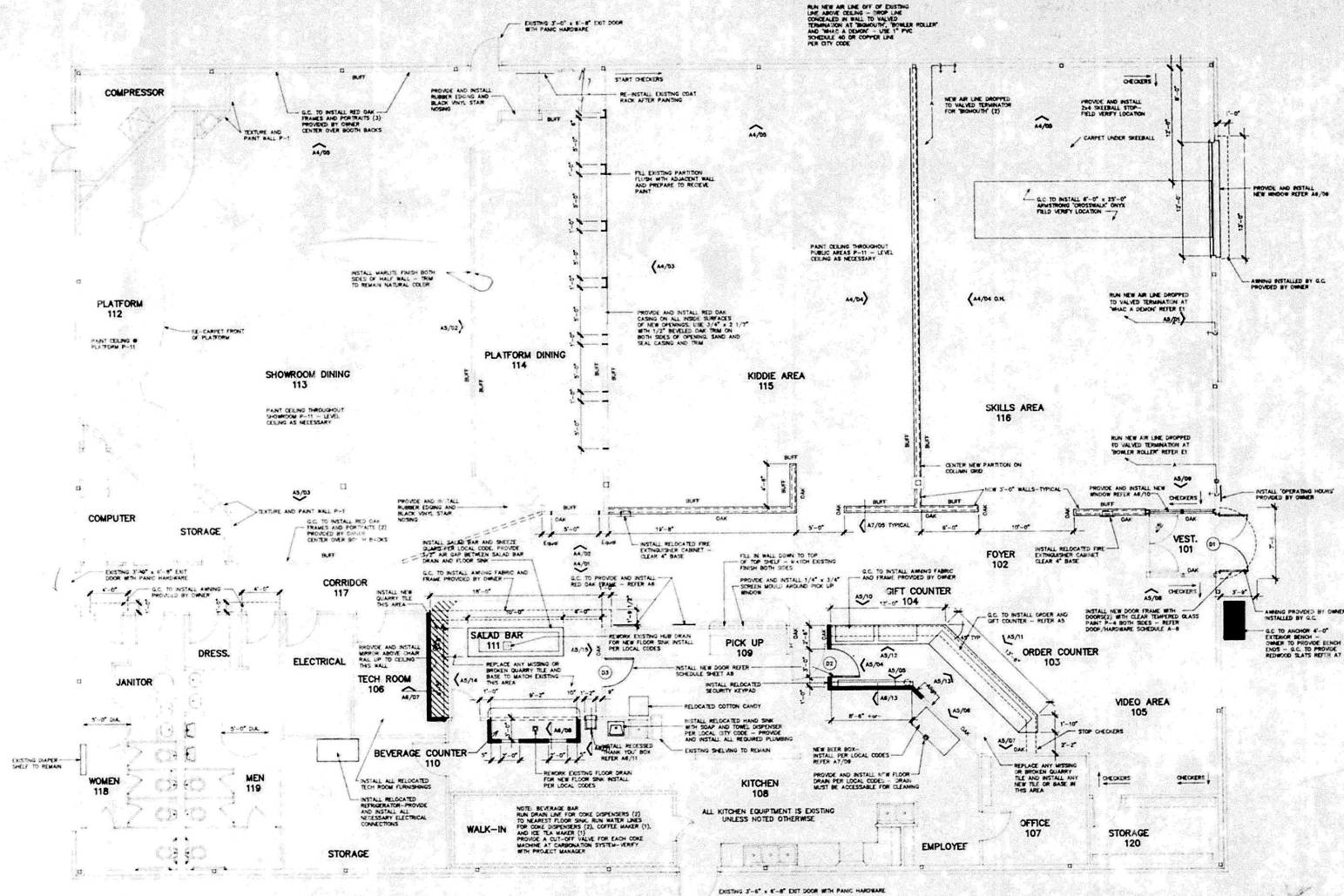
KEY
EXISTING WALLS
NEW FULL WALLS
NEW 3'-0" WALLS
HEADER

ALTERNATE NO. 1

- THE GENERAL CONTRACTOR IS TO PROVIDE AN ITEMIZED LIST OF QUANTITIES FOR THE ITEMS LISTED BELOW.
1. Omit the installation of the GIFT COUNTER. REFER TO A2/107.
 2. Omit the installation of all DROP CEILING LOCATED BELOW THE ORDER COUNTERS. REFER TO A2/103.
 3. Omit the installation of all DROP CEILING LOCATED BELOW THE ORDER COUNTERS. REFER TO A2/103.
 4. Omit the installation of all DROP CEILING LOCATED BELOW THE ORDER COUNTERS. REFER TO A2/103.
 5. Omit the installation of (1) 1/2" WATTED AMP 115 VOLT 40 CYCLE AMPERES OUTLET FOR COFFEE MAKER, AND (1) 1/2" WATTED AMP 115 VOLT 40 CYCLE AMPERES OUTLET FOR TEA/COFFEE MAKER. REFER TO A2/103 FOR LOCATIONS.
 6. Omit the installation of the ORDER COUNTER. REFER TO A2/103 FOR LOCATION.
 7. Omit the installation of all ORDER COUNTERS AND BASES AS INDICATED ON E2/103.
 8. Omit the installation of all ORDER COUNTERS AND BASES AS INDICATED ON E2/103.
 9. Omit the installation of all ORDER COUNTERS AND BASES AS INDICATED ON E2/103.
 10. Omit the installation of all ORDER COUNTERS AND BASES AS INDICATED ON E2/103.

NOTES:

1. ALL INTERIOR AND ORDER DROP CEILING IN NEW ORDER COUNTERS.
2. RELocate GUEST CHECK HOLDER TO BOTTOM OF ORDER COUNTER.
3. MOUNT PORTION CHART 11" X 17" ABOVE MAKE TABLE.
4. ALL CONCRETE TO DISAPPEAR INTO A FLOOR DRAIN (2" X 4" X 1/2" DIA).
5. EXISTING QUARRY TILE AND 4" X 4" SATINATED GLASS TILE BASE IN KITCHEN AND PREP AREA TO REMAIN.
6. ALL FLOOR DRAIN TO BE INSTALLED FLUSH WITH FLOOR FINISH.
7. WHERE FLOOR DRAIN IS REQUIRED USE EXISTING 4" FLOOR DRAIN. IF NO EXISTING FLOOR DRAIN, INSTALL 4" FLOOR DRAIN IN ITS EXISTING LOCATION.
8. PROVIDE TRANSITION STRIPS AT ALL CHANGES IN FLOORING MATERIAL.
9. PROVIDE AND INSTALL AT ALL WALL OWNERS CLEAR CORNER GUARDS APPLIED WITH CLEAR GLASS.
10. ALL EXISTING DOORS TO BE PAINTED REQUIRE PAINTING AND REPAIR OF DAMAGE WITH WOOD PUTTY BEFORE PAINTING.
11. CONTRACTOR TO VERIFY CONDITIONS & DIMENSIONS PRIOR TO CONSTRUCTION.



01 NEW CONSTRUCTION FLOOR PLAN

SCALE: 3/8" = 1'-0"

TR&W
BUTLER & WILKINS
ARCHITECTS INC.



SHOWBIZ PIZZERIA
ARCHITECT

PROJECT
CONSTRUCTION
FOR PERMIT & A2/107
FOR CONSTRUCTION
A2/103
A2/104

SHOWBIZ PIZZA #605 - SAVANNAH
6700 AMERICAN ST. SAVANNAH, GEORGIA
SHOWBIZ PIZZERIA, INC.
10000 W. FRIEDLAND BLVD.
IRVING, TEXAS 75062

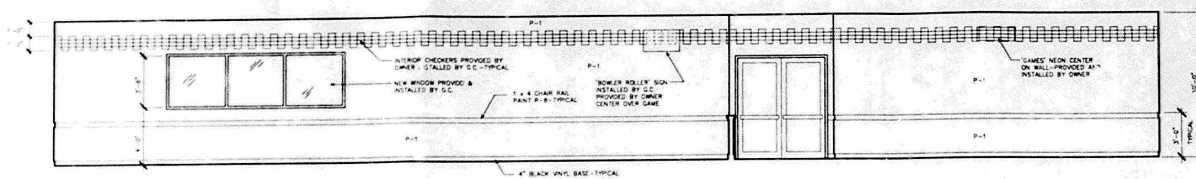
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08 FEB 1991

Revisions

Project Number
90-500

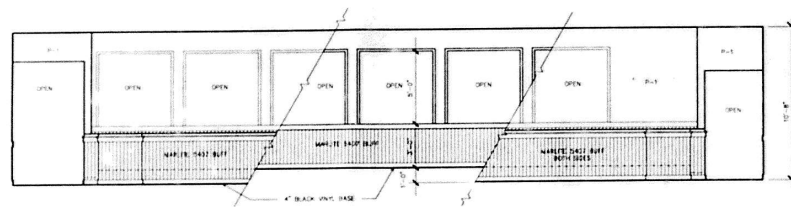
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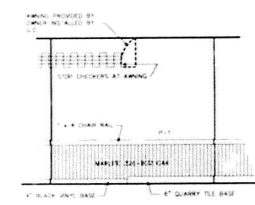
01 INTERIOR ELEVATION

SCALE: 1/4" = 1'-0"



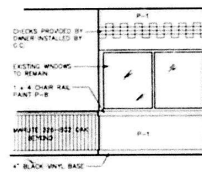
02 INTERIOR ELEVATION

SCALE: 1/4" = 1'-0"



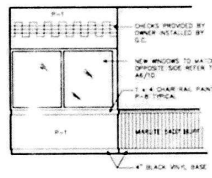
07 INTERIOR ELEVATION

SCALE: 1/4" = 1'-0"



08 INTERIOR ELEVATION

SCALE: 1/4" = 1'-0"

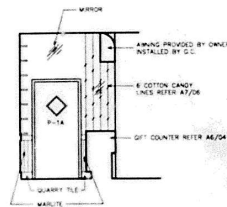


09 INTERIOR ELEVATION

SCALE: 1/4" = 1'-0"

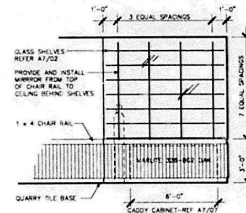
04 INTERIOR ELEVATION

SCALE: 1/4" = 1'-0"



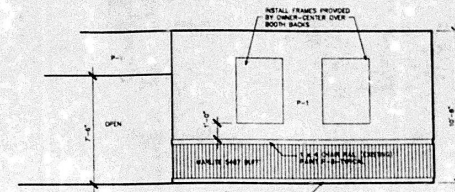
05 INTERIOR ELEVATION

SCALE: 1/4" = 1'-0"



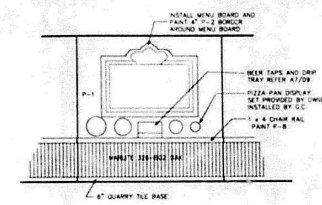
03 INTERIOR ELEVATION

SCALE: 1/4" = 1'-0"



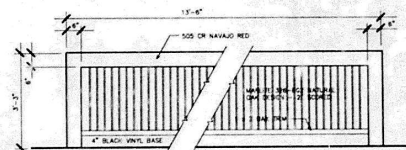
06 INTERIOR ELEVATION

SCALE: 1/4" = 1'-0"



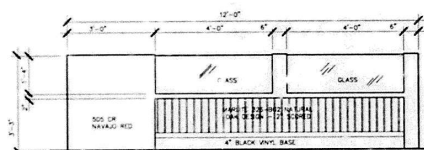
11 ORDER COUNTER—FRONT

SCALE: 1/2" = 1'-0"



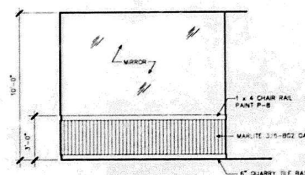
10 GIFT COUNTER—FRONT

SCALE: 1/2" = 1'-0"



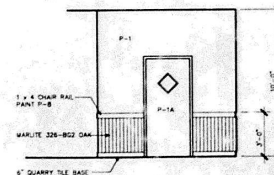
14 INTERIOR ELEVATION

SCALE: 1/4" = 1'-0"



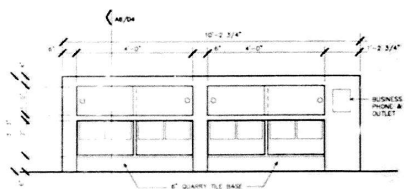
15 INTERIOR ELEVATION

SCALE: 1/2" = 1'-0"



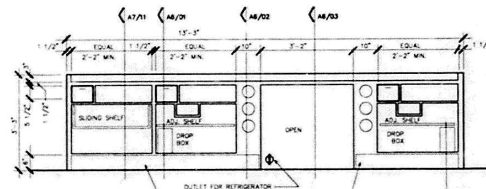
12 GIFT COUNTER—REAR

SCALE: 1/2" = 1'-0"



13 ORDER COUNTER—REAR

SCALE: 1/2" = 1'-0"



APPROVED

PRESIDENT

V.P. CONSTRUCTION

FOR PERMIT & JO. FOR CONSTRUCTION

REVISIONS

1

2

SHOMBIZ PIZZA #605 - SAVANNAH

6700 ABERCORN ST. - SAVANNAH, GEORGIA

SHOMBIZ PIZZA TIME, INC. INCORPORATED

IRVING, TEXAS 75062

INTERIOR ELEVATIONS

Date

08 FEB 1991

Revisions

Project Number

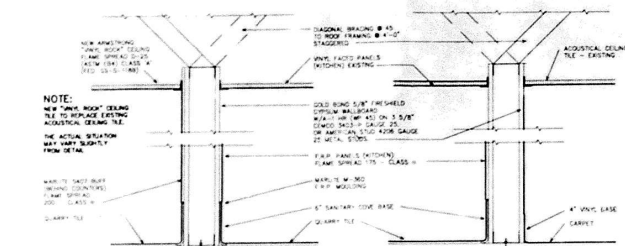
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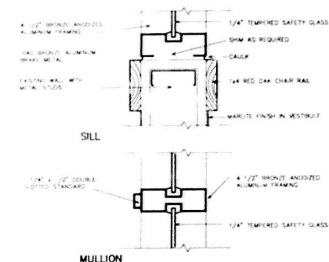
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13 PARTITION SECTION

SCALE: 1/2" = 1'-0"

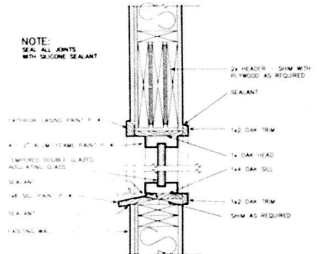


14 PARTITION SECTION

SCALE: 1/2" = 1'-0"

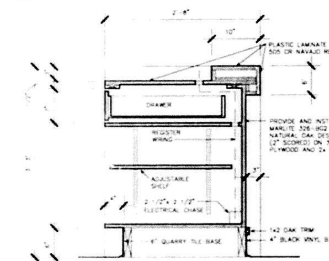
10 DETAIL FOR VESTIBULE WINDOW

SCALE: 3/4" = 1'-0"



06 WINDOW HEAD & SILL DETAIL

SCALE: 1/2" = 1'-0"

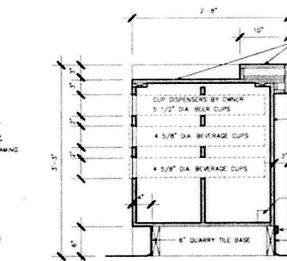


SECTION @ ORDER COUNTER

SCALE: 1" = 1'-0"

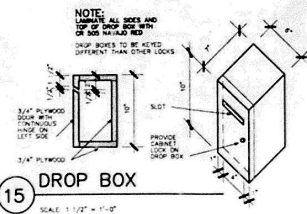
07 NEW INTERIOR PARTITION

SCALE: 3/4" = 1'-0"



SECTION @ ORDER COUNTER

SCALE: 1" = 1'-0"



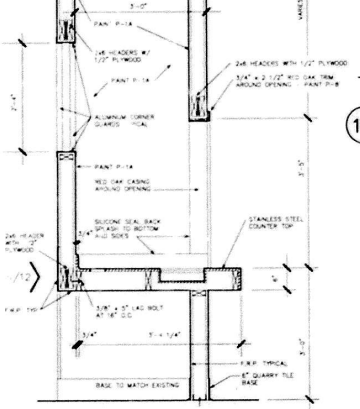
15 DROP BOX

SCALE: 1/2" = 1'-0"

CEILING BRACING NOTES

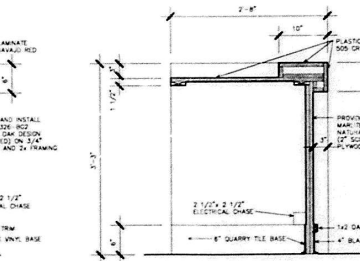
1. Four No. 12 gauge wires must be secured to the main runner within 2 inches of the cross runner intersection and applied 90 degrees from each other at an angle not exceeding 45 degrees from the plane of the ceiling. A strut fastened to the main runner shall be extended to and fastened to the structural members supporting the roof or floor above. The strut shall be adequate to resist the vertical component induced by the bracing wires. These horizontal restraint points shall be placed 12 feet on center in both directions with the first point within 6 feet from each wall. Attachment of the restraint wires to the structure above shall be adequate for the load imposed by the ceiling, with a safety factor of 2.

2. Lateral force bracing members shall be spaced a minimum of 6 inches from all horizontal piping or duct work that is not provided with bracing resistance for lateral forces. Bracing wires shall be attached to the grid and L. The structure in such a manner that they can support a design load of not less than 200 pounds of the actual load, whichever is greater, with a safety factor of 2.



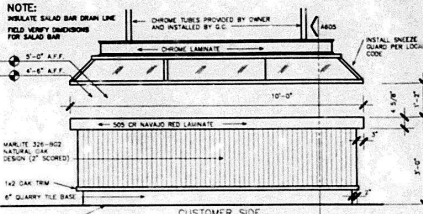
08 BEVERAGE BAR SECTION

SCALE: 3/4" = 1'-0"



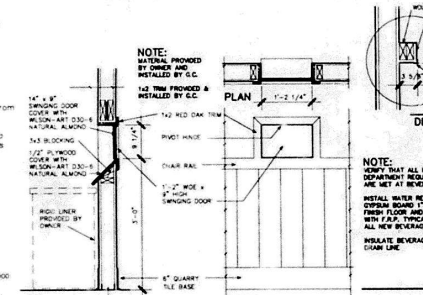
SECTION @ GIFT COUNTER

SCALE: 1" = 1'-0"



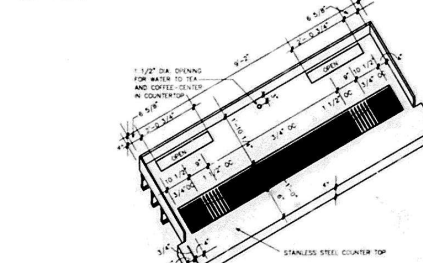
16 SALAD BAR ELEVATION

SCALE: 1/2" = 1'-0"



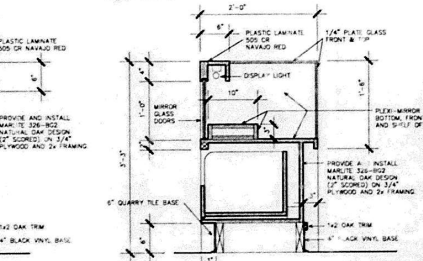
11 RECESSED THANK YOU DOOR

SCALE: 3/4" = 1'-0"



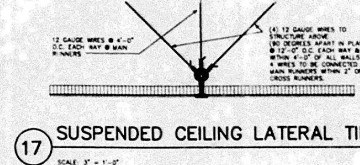
09 BEVERAGE BAR COUNTERTOP

SCALE: 1/2" = 1'-0"



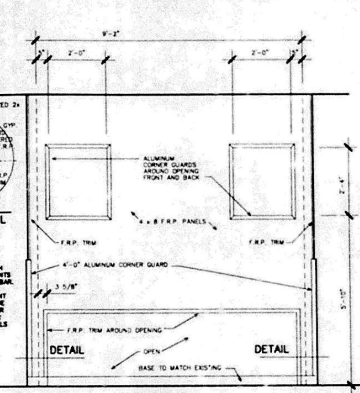
SECTION @ SALAD BAR

SCALE: 1" = 1'-0"



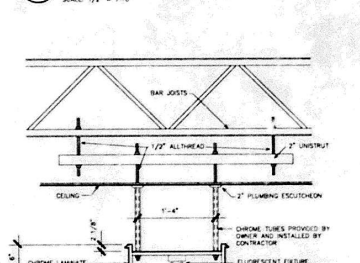
17 SUSPENDED CEILING LATERAL TIE

SCALE: 3" = 1'-0"



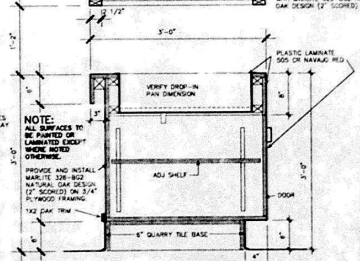
12 BEVERAGE BAR BACK ELEVATION

SCALE: 1/2" = 1'-0"



SECTION @ ORDER COUNTER

SCALE: 1" = 1'-0"



SECTION @ SALAD BAR

SCALE: 1" = 1'-0"

SHOWBIZ PIZZA #605 - SAVANNAH
6700 ABERCORN ST. - SAVANNAH, GEORGIA
SHOWBIZ PIZZA INC. (INCORPORATED)
IRVING, TEXAS 75062

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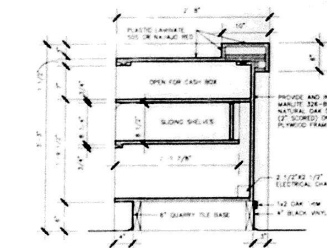
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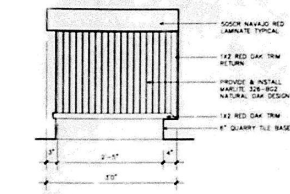
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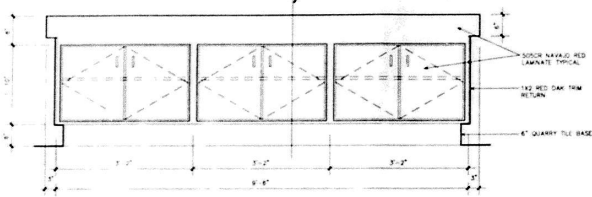
SHOWBIZ PIZZA #605 - SAVANNAH
6700 ABERCORN ST. - SAVANNAH, GEORGIA
SHOWBIZ PIZZA INC. (INCORPORATED)
IRVING, TEXAS 75062



13 SECTION @ ORDER COUNTER
SCALE: 1/4" = 1'-0"



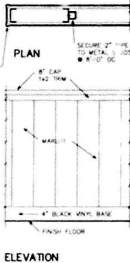
12 SALAD BAR ELEVATION - SIDE
SCALE: 3/4" = 1'-0"



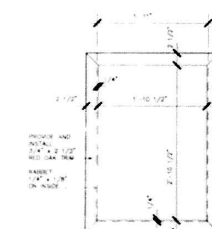
11 SALAD BAR ELEVATION - BACK
SCALE: 1/4" = 1'-0"



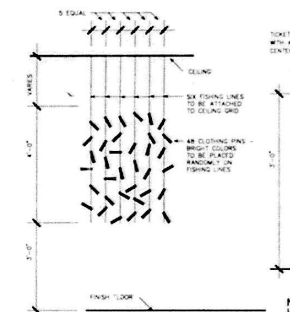
NOTE:
ONE AFTER 5/8" TYPE 'X' GYPSUM WALLBOARD
APPLIED TO EACH SIDE OF 2 1/2" METAL STUDS
AT 16" O.C. TO REDUCE SOUND STAGGER JOINTS 1/2"
O.C. EACH SIDE TYPICAL FOR ALL NEW WALL
AND HALF WALLS



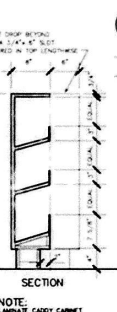
05 TYPICAL HALF-WALL
SCALE: 1/4" = 1'-0"



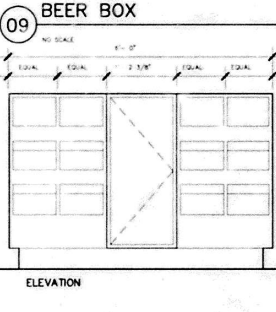
01 WALL FRAMES
SCALE: 1/4" = 1'-0"



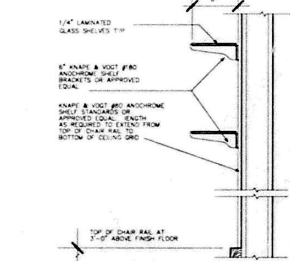
06 COTTON CANDY MOUNT
SCALE: 1/2" = 1'-0"



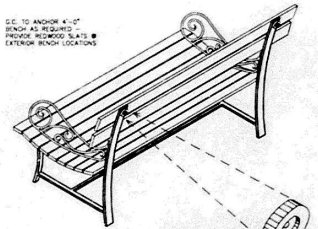
09 BEER BOX
SCALE: 1/4" = 1'-0"



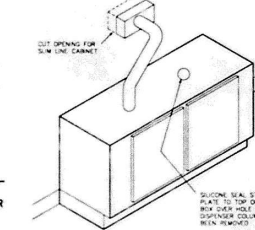
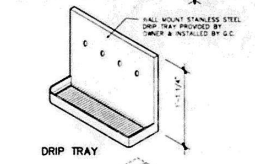
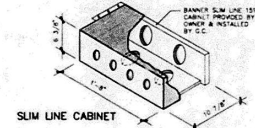
07 CADDY CABINET
SCALE: 1/4" = 1'-0"



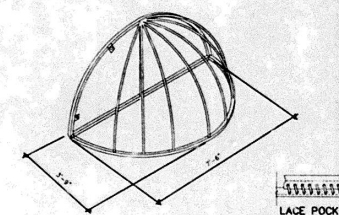
02 GIFT AREA SHELVING
SCALE: 1/2" = 1'-0"



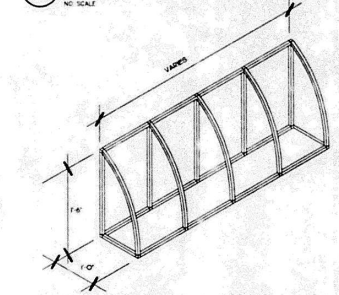
03 BENCH BUMPER DETAIL
SCALE: 1/2" = 1'-0"



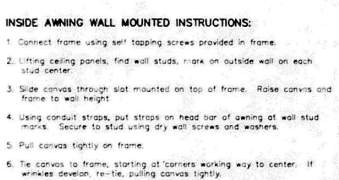
09 BEER BOX
SCALE: 1/4" = 1'-0"



10 BUBBLE AWNING GUIDELINES
NO SCALE



08 OUTSIDE WINDOW AWNING GUIDELINES
NO SCALE



04 INTERIOR AWNING GUIDELINES
SCALE: 3/4" = 1'-0"

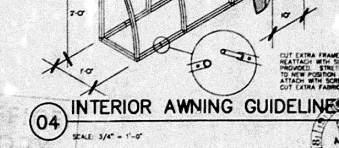
- BUBBLE AWNING**
INSTALLATION INSTRUCTIONS:
1. Connect frame at 4's, using self tapping screws provided.
 2. Mount frame to wall at proper height using 2-1/2" wood screws if going in wood. If going in concrete, use 2-1/2" lag screws with lead anchors.
 3. Lay canvas on frame with pocket toward frame, loosen screws on wall to enable canvas to slide between wall and frame, re-tighten screws.
 4. Pull canvas tightly on all four corners. Start lacing from corners go toward center.
 5. After canvas is laced to frame check for wrinkles, replace if necessary.
 6. Using small red bars attach outside top of frame through canvas with self tapping screws, then mount to building's overhang making sure front of canopy is straight, if not move red bars either in or out on overhang.

- OUTSIDE WINDOW AWNING**
INSTALLATION INSTRUCTIONS:
1. Connect frame together at 4's using self tapping screws provided.
 2. Determine height of awning over window using chalk line, mark wall.
 3. Fasten awning to wall using wood screws or lag screws with lead anchors.
 4. Take canvas sliding through slot, which is mounted on top of frame center canvas on frame, pull down from top corners.
 5. Lace awning to frame, starting from corners working your way to the center. If awning has wrinkles, re-lace pulling canvas tightly.
 6. Using projection bars provided, mount to frame at pocket and to window frame, cutting bar to right length to make awning level.

- INSIDE AWNING WALL MOUNT INSTRUCTIONS:**
1. Connect frame using self tapping screws provided in frame.
 2. Lifting ceiling panels, find wall studs, mark on outside wall on each stud center.
 3. Slide canvas through slot mounted on top of frame. Raise canvas and frame to wall height.
 4. Using conduit straps, put straps on head bar of awning at wall stud marks. Secure to stud using dry wall screws and washers.
 5. Pull canvas tightly on frame.
 6. Tie canvas to frame, starting at corners working way to center. If wrinkles develop, re-tie, pulling canvas tightly.

- INSIDE AWNING CEILING MOUNT INSTALLATION INSTRUCTIONS:**
1. Connect frames using self tapping screws provided in frame. Determine corner points on ceiling. Mount frame to ceiling using rigid conduit straps, with dry wall screws to ceiling grid. Using 1/2" EMT, cut 1/2" spacers to go between straps and ceiling grid if ceiling comes below grid work.
 2. Slide canvas through slot, which is mounted on top of awning. Pull corners tightly. Starting at corner, tie to center. After canvas is tied, check for wrinkles. Re-tie with dry wall anchors if stud is not available.

- GENERAL SPECIFICATIONS FOR STEEL FRAMEWORK:**
- Welded Frames:
- (a) The rib spacing for all bubbles, extended bubble and domes will be 15".
 - (b) The horizontal members (projections) will be spaced 7" to 10".
2. The frames will be made of EMT galvanized thin wall steel tubing 1/2" - 3/4" - 1-1/4" O.D.
 3. The frames will be MIG welded.
 4. All welds will be wire brushed and ground to have a smooth finish.
 5. All welds will be painted with Galvalume or equal.



04 INTERIOR AWNING GUIDELINES
SCALE: 3/4" = 1'-0"

- AWNING HARDWARE:**
- 5/16 X 2" Wood screws for exterior awning.
 - 6" X 1-1/4" Drywall screws for interior awning.
 - 3/16" flat washers to be used with all screws.
 - Conduit straps for interior frames.
 - 1/2" Conduit spacers to use with conduit straps if ceiling panels come below ceiling grid work.
 - White drywall anchors to be used with conduit straps on end of awnings if studs are not available.
 - Lead anchors for exterior awnings if going in anything other than wood.

JOHN L. BOWEN CONSULTING ARCHITECT, AIA

B&W
BUBON & WILLIAMS
ARCHITECTS INC.
1000 PINE BLVD. - SUITE 100 - SAVANNAH, GA 31401



SHOWBIZ PIZZA
APPROVED

PRESIDENT

V.P. CONSTRUCTION

FOR PERMIT & INFO FOR CONSTRUCTION

REVISIONS

1

2

SHOWBIZ PIZZA #605 - SAVANNAH
6700 ABERCORN ST. - SAVANNAH, GEORGIA
SHOWBIZ PIZZA, INC.
1000 PINE BLVD. - SUITE 100 - SAVANNAH, GA 31401

NOTES AND DETAILS

Date
08 FEB 1991

Revisions

Project Number
90-500

Sheet Number
A7

of 8

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